

**IN THE SPECIFICATION**

Please rewrite the paragraph extending from page 20, line 30, to page 21, line 12,  
as follows:

a | Fig. 13 shows a fourth mode of the invention which is a variation on the third mode of Fig. 11. In the relocation procedure 110<sub>12</sub> of the fourth mode, the Dedicated Transport Channel (DCH) IDs are not signaled or transmitted at all in connection with the SRNC relocation. Instead in the fourth ~~forth~~ mode the Dedicated Transport Channels (DCHs) are identified by the uplink and downlink TrCH IDs on the Iur as well as on the radio interface and optionally on the Iub interface. In the fourth mode, the target RNC (e.g., the new SRNC) thus already knows the uplink and downlink TrCH IDs identifying the Dedicated Transport Channels (DCHs) relocation procedure 110<sub>12</sub>. In this regard, in the fourth mode the uplink and downlink TrCH IDs are communicated to target RNC over the Iur interface. Therefore, in this fourth mode it is not necessary to pass the Dedicated Transport Channel (DCH) IDs in the RELOCATION REQUIRED MESSAGE or in the RELOCATION REQUEST MESSAGE, or across the Iur interface between radio network controller (RNC) 26<sub>1</sub> and radio network controller (RNC) 26<sub>2</sub>.